We Claim:

1. A cleaning kit, said kit comprising:
   (a) a first liquid-tight container;
   (b) a second liquid-tight container adapted to be received within said first container, said second container having a baffle adapted to reduce accidental rupture caused by handling during shipping; and
   (c) a cleaning liquid in said second container, wherein said second container is adapted to be openable while it is located in said first container to release said liquid from said second container into said first container.

2. The cleaning kit according to Claim 1 further including at least one absorbent applicator in said first container.

3. The cleaning kit according to Claim 2, wherein said applicator is selected from the group consisting of wipers, mops, swabs, gloves, mitts, pads and combinations thereof.

4. The cleaning kit according to Claim 3, wherein said applicator is a wiper for use in clean rooms requiring the use of wipers producing very small quantities of contaminants in use.

5. The cleaning kit according to Claim 4, wherein said applicator includes a plurality of said wipers forming a stack.

6. The cleaning kit according to Claim 4, wherein said applicator is made from materials selected from the group consisting of knitted fabrics, woven fabrics, non-woven fabrics, foams, meshes, sponges and combinations thereof.

7. The cleaning kit according to Claim 1, wherein said first liquid-tight container is a pouch having an opening for receiving said second liquid-tight container.

8. The cleaning kit according to Claim 7, wherein said pouch is a fold pouch formed from a single sheet of material having the edges joined together to form sides and said opening.

9. The cleaning kit according to Claim 7, wherein said pouch is a 3-side sealed pouch formed from two sheets of material having the edges joined together to form sides and said opening.

10. The cleaning kit according to Claim 7, wherein the opening of said pouch is sealable across said opening after receiving said second liquid-tight container.

11. The cleaning kit according to Claim 7, wherein said pouch re-sealable after opening said first container during use.

12. The cleaning kit according to Claim 11, wherein said pouch is a re-sealable peel and seal pouch.

13. The cleaning kit according to Claim 11, wherein said pouch further includes a flap normally covering said opening and a pressure sensitive adhesive adapted to re-seal said first container after opening.

14. The cleaning kit according to Claim 11, wherein said pouch includes a re-sealable slider zipper adapted to re-seal said first container after opening.

15. The cleaning kit according to Claim 11, wherein said pouch includes a re-sealable pressure zipper adapted to re-seal said first container after opening.

16. The cleaning kit according to Claim 7, wherein said pouch is formed from a plastic film.

17. The cleaning kit according to Claim 16, wherein said plastic film is a single layer plastic film.

18. The cleaning kit according to Claim 16, wherein said plastic film is a multilayer, composite plastic film.

19. The cleaning kit according to Claim 16, wherein said plastic film is a thermoplastic film.

20. An improved liquid container adapted to be ruptured by the application of pressure to said container by a user, said container comprising:

(a) a liquid-tight pouch;

(b) a baffle extending at least partially across said pouch adapted to reduce accidental rupture caused by handling during shipping; and

(c) a frangible seal along at least a portion of an outer edge of said pouch, wherein said frangible seal is broken by the application of pressure to said container by a user greater than about 30 inches of water when tested according to ASTM Test F1140-07 (2007).

21. The container according to Claim 20, wherein said baffle is selected from the group consisting of a partial weld line, a plurality of spaced apart dash weld lines, a plurality of scattered weld lines, a single weld dot, a plurality of spaced apart weld dots, a single knurled seam, a plurality of knurled seams, a plurality of intersecting weld lines, and combinations thereof.

22. The container according to Claim 21, wherein said welds are formed by joining together opposite faces of said pouch by heat sealing, RF welding, ultrasonic welding, adhesives and combinations thereof.

23. The container according to Claim 20, wherein said baffle is discontinuous in use.

24. The container according to Claim 23, wherein said baffle partially extends across a portion of said pouch.

25. The container according to Claim 23, wherein said baffle extends fully across said pouch and is adapted to be ruptured by the application of pressure to said container during shipping or in use by a user.

26. The container according to Claim 20, wherein said pouch is a pouch formed by sealing at least pair of opposing edges of sheets of material and at least a portion of the sealed edge of said pouch is a frangible seal.

27. The container according to Claim 26, wherein the top edge of said pouch includes said frangible seal that is created after said container is filled with a liquid.

28. The container according to Claim 26, wherein said pouch is a fold pouch and at least a portion of the sealed edge of said fold pouch is a frangible seal.

29. The container according to Claim 20, wherein said baffle is adapted to provide an effective volume after filing with a liquid of between about 30% and about 80% and the strength of said frangible seal is between about 30 inches of water and about 80 inches of water when tested according to ASTM test F1140-07 (2007).

30. The container according to Claim 29, wherein said baffle is adapted to provide an effective volume after filing with a liquid of between about 40% and about 70% and the strength of said frangible seal is between about 40 inches of water and about 70 inches of water when tested according to ASTM test F1140-07 (2007).

31. The container according to Claim 30, wherein said baffle is adapted to provide an effective volume after filing with a liquid of between about 30% and about 65% and the strength of said frangible seal is between about 45 inches of water and about 65 inches of water when tested according to ASTM test F1140-07 (2007).

32. The container according to Claim 30, wherein said baffle is adapted to provide an effective volume after filing with a liquid of about 60% and the strength of said frangible seal is about 55 inches of water when tested according to ASTM test F1140-07 (2007).

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33. A cleaning kit, said kit comprising:

(a) a first liquid-tight container;

(b) a second liquid-tight container adapted to be received within said first container to be ruptured by the application of pressure to said container by a user, said container including (i) a sealable liquid-tight pouch; (ii) a baffle extending at least partially across said pouch adapted to reduce accidental rupture caused by handling during shipping and (iii) a frangible seal along at least a portion of an outer edge of said pouch, wherein said frangible seal is broken by the application of pressure to said second container by a user greater than about 30 inches of water when tested according to ASTM Test F1140-07 (2007);

(c) a cleaning liquid in said second container, wherein said second container is adapted to be openable while it is located in said first container to release said liquid from said second container into said first container; and

(d) at least one absorbent applicator in said first container and adjacent to said second container in said first container whereby the release of liquid from the second container is applied to the applicator in said first container.

34. The cleaning kit according to Claim 33, wherein said applicator is selected from the group consisting of wipers, mops, swabs, gloves, mitts, pads and combinations thereof.

35. The cleaning kit according to Claim 34, wherein said applicator is a wiper for use in clean rooms requiring the use of wipers producing very small quantities of contaminants in use.

36. The cleaning kit according to Claim 35, wherein said applicator includes a plurality of said wipers forming a stack.

37. The cleaning kit according to Claim 35, wherein said applicator is made from materials selected from the group consisting of knitted fabrics, woven fabrics, non-woven fabrics, foams, meshes, sponges and combinations thereof.

38. The cleaning kit according to Claim 33, wherein said first liquid-tight container is a pouch having an opening for receiving said second liquid-tight container.

39. The cleaning kit according to Claim 38, wherein said pouch is a fold pouch formed from a single sheet of material having the edges joined together to form sides and said opening.

40. The cleaning kit according to Claim 38, wherein said pouch is a 3-side sealed pouch formed from two sheets of material having the edges joined together to form sides and said opening.

41. The cleaning kit according to Claim 38, wherein the opening of said pouch is sealable across said opening after receiving said second liquid-tight container.

42. The cleaning kit according to Claim 38, wherein said pouch re-sealable after opening said first container during use.

43. The cleaning kit according to Claim 42, wherein said pouch is a re-sealable peel and seal pouch.

44. The cleaning kit according to Claim 42, wherein said pouch further includes a flap normally covering said opening and a pressure sensitive adhesive adapted to re-seal said first container after opening.

45. The cleaning kit according to Claim 42, wherein said pouch includes a re-sealable slider zipper adapted to re-seal said first container after opening.

46. The cleaning kit according to Claim 42, wherein said pouch includes a re-sealable pressure zipper adapted to re-seal said first container after opening.

47. The cleaning kit according to Claim 38, wherein said pouch is formed from a plastic film.

48. The cleaning kit according to Claim 47, wherein said plastic film is a single layer plastic film.

49. The cleaning kit according to Claim 47, wherein said plastic film is a multilayer, composite plastic film.

50. The cleaning kit according to Claim 47, wherein said plastic film is a thermoplastic film.

51. The container according to Claim 33, wherein said baffle is selected from the group consisting of a partial weld line, a plurality of spaced apart dash weld lines, a plurality of scattered weld lines, a single weld dot, a plurality of spaced apart weld dots, a single knurled seam, a plurality of knurled seams, a plurality of intersecting weld lines, and combinations thereof.

52. The container according to Claim 51, wherein said welds are formed by joining together opposite faces of said pouch by heat sealing, RF welding, ultrasonic welding, adhesives and combinations thereof.

53. The container according to Claim 33, wherein said baffle is discontinuous in use.

54. The container according to Claim 53, wherein said baffle partially extends across a portion of said pouch.

55. The container according to Claim 53, wherein said baffle extends fully across said pouch and is adapted to be ruptured by the application of pressure to said container during shipping or in use by a user.

56. The container according to Claim 33, wherein said pouch is a pouch formed by sealing at least pair of opposing edges of sheets of material and at least a portion of the sealed edge of said pouch is a frangible seal.

57. The container according to Claim 56, wherein the top edge of said pouch includes said frangible seal that is created after said container is filled with a liquid.

58. The container according to Claim 56, wherein said pouch is a fold pouch and at least a portion of the sealed edge of said fold pouch is a frangible seal.

59. The container according to Claim 33, wherein said baffle is adapted to provide an effective volume after filing with a liquid of between about 30% and about 80% and the strength of said frangible seal is between about 30 inches of water and about 80 inches of water when tested according to ASTM test F1140-07 (2007).

60. The container according to Claim 59, wherein said baffle is adapted to provide an effective volume after filing with a liquid of between about 40% and about 70% and the strength of said frangible seal is between about 40 inches of water and about 70 inches of water when tested according to ASTM test F1140-07 (2007).

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61. The container according to Claim 60, wherein said baffle is adapted to provide an effective volume after filing with a liquid of between about 30% and about 65% and the strength of said frangible seal is between about 45 inches of water and about 65 inches of water when tested according to ASTM test F1140-07 (2007).

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62. The container according to Claim 60, wherein said baffle is adapted to provide an effective volume after filing with a liquid of about 60% and the strength of said frangible seal is about 55 inches of water when tested according to ASTM test F1140-07 (2007).

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